



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
NATIONAL VEHICLE AND FUEL EMISSIONS LABORATORY  
2565 PLYMOUTH ROAD  
ANN ARBOR, MICHIGAN 48105-2498

OFFICE OF  
AIR AND RADIATION

June 29, 2022

Ms. Cynthia Webb  
Director of Emissions Compliance  
PACCAR Inc.  
777 106<sup>Th</sup> Avenue N.E.  
Bellevue, WA 98004

Dear Ms. Webb:

The U.S. Environmental Protection Agency (EPA) has selected the engine family listed below for your heavy-duty on-highway in-use testing program.

KPCRH10.8M01

Evaluate candidate vehicles according to the requirements in EPA "Dear Manufacturer" letter CISC-06-010 (HD) ("Manufacturer-Run, Heavy-Duty Diesel Engine In-Use Testing Program (May 5, 2006)), and test engines according to 40 CFR Part 86, Subpart T. Prepare your 1-Hz, engine map, and program information data according to the formats available at <https://www.epa.gov/vehicle-and-engine-certification/reporting-templates-and-guidance-manufacturer-run-heavy-duty-use> (Heavy-Duty Diesel, In Use Testing), the guidance specified in CISC-06-011 ("Manufacturer-Run, Heavy-Duty In-Use Testing Program: Reporting Guidance" (May 5, 2006)), and the April 14, 2022 Data Requirements document. Submit a copy of the same data on electronic media to California Air Resources Board, Attn: Sharon C. Lemieux, P.E., Chief, In-Use Programs Branch, Emissions Certification and Compliance Division, 4001 Iowa Ave., Riverside, CA 92507. Data from all tests is due by December 28, 2023.

Please contact Mr. Lawrence Oeler ([oeler.lawrence@epa.gov](mailto:oeler.lawrence@epa.gov)) of my staff if you have any questions.

Sincerely,

A handwritten signature in black ink, appearing to read "Byron J. Bunker", is placed over a light gray rectangular background.

Byron J. Bunker, Director  
Compliance Division

cc: Sharon C. Lemieux, Chief  
In-Use Programs Branch  
Emissions Certification and Compliance Division

Elena Florea, Manager  
Heavy Duty In-Use Compliance Section  
Emissions Certification and Compliance Division

Abraham Lee  
Heavy Duty In-Use Compliance Section